Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

1. Canceled

2. (Currently amended) ~~A~~ The chest vibrating device ~~comprising:~~

~~a frame to fit around an upper body of a user, the frame comprising:~~

~~a left arm, said left arm being in a shape of a curve to fit around the upper body of the user, said left arm having a front half of said curve and a rear half of said curve;~~

~~a right arm, said right arm being in a shape of a curve to fit around the upper body of the user, said right arm having a front half of said curve and a rear half of said curve;~~

~~a cross-member connecting said left and right arms together at said front halves;~~

~~shoulder pads extending from said frame to rest said frame on the shoulders of the user;~~

~~a chest pad extending from a front inside of said frame towards a chest of the user, said chest pad attached to said front halves of said left and right arms to transfer the vibration;~~

~~at least one back pad extending from a rear inside of said frame towards a back of the user, said at least one back pad attached to said rear halves of said left and right arms to transfer the vibration; and~~

~~a~~ of claim 26, wherein the vibrating unit is attached to said rear halves of said left and right arms ~~which produces a vibration that travels from said vibrating unit, through said frame onto said chest pad and at least one back pad~~.

3. (Original) The chest vibrating device of claim 2, wherein a hinge connects said front and rear halves of each of said left and right arms.

4. (Original) The chest vibrating device of claim 2, wherein positioning of said left

and right arms is adjustable along said cross-member and said vibrating unit.

5. (Previously presented) The chest vibrating device of claim 4, wherein said vibrating unit further comprises housing rails;

wherein said left and right arms further comprise housing rail receivers, each of which are a pair of rails in which said housing rails fit between; and

wherein said vibrating unit is attached by inserting said housing rails between said pair of rails of said housing rail receivers and fastening together using fasteners.

6. (Currently amended) The chest vibrating device of claim 2, wherein said vibrating unit ~~is~~ comprises a housing and a vibrator mounted inside said housing.

7. (Currently amended) The chest vibrating device of claim 6, wherein said vibrator ~~is~~ comprises a motor and an offset weight connected to and rotated by said motor.

8. (Currently amended) The chest vibrating device of claim 2, wherein said one or more chest ~~pad~~ pads is one piece and configured to fit a male user.

9. (Currently amended) The chest vibrating device of claim 2, wherein said one or more chest ~~pad further~~ pads comprises an upper pad and a lower pad, said upper and lower pads being connected to a pad bar, said pad bar being connected to said frame, and said upper pad, lower pad and pad bar being configured to fit a female user.

10. (Previously presented) The chest vibrating device of claim 2, wherein there are two back pads; and

wherein said back pads are attached to an inside of said rear halves of said left and right arms.

11. (Original) The chest vibrating device of claim 10, wherein said back pads are adjustable along said inside of said rear halves of said left and right arms.

12. (Previously presented) The chest vibrating device of claim 3, further comprising:

at least one clamping unit to clamp said front and rear halves of each of said left and right arms together about the user.

13. (Original) The chest vibrating device of claim 2, wherein a hinge connects said front and rear halves of each of said left and right arms; and

wherein positioning of said left and right arms is adjustable along said cross-member and said vibrating unit.

14. (Currently amended) The chest vibrating device of claim 13, wherein said vibrating unit ~~is~~ comprises a housing and a vibrator mounted inside said housing.

15. (Currently amended) The chest vibrating device of claim 14, wherein said vibrator ~~is~~ comprises a motor and an offset weight connected to and rotated by said motor.

16. (Previously presented) The chest vibrating device of claim 13, further comprising:

two back pads, wherein said back pads are attached to an inside of said rear halves of said left and right arms.

17. (Previously presented) The chest vibrating device of claim 13, further comprising:

at least one clamping unit to clamp said front and rear halves of each of said left and right arms together about the user.

18. (Currently amended) The chest vibrating device of claim 14, wherein said vibrator ~~is~~ comprises a motor and an offset weight connected to and rotated by said motor; wherein there are two back pads; wherein said back pads are attached to an inside of said rear halves of said left and right arms; and further ~~comprises~~ comprising:

at least one clamping unit to clamp said front and rear halves of each of said left and right arms together about the user.

19. (Previously presented) The chest vibrating device of claim 3, further comprising;

at least one clamping unit on each side of said frame to clamp said front and rear halves of each of said left and right arms together about the user.

20. (Currently amended) The chest vibrating device of claim 3, ~~wherein~~ further comprising:

a shoulder pad support ~~extends~~ extending toward the user from said left arm;

~~wherein~~ a shoulder pad support ~~extends~~ extending toward the user from said right arm; and

wherein said shoulder pads are attached to said shoulder pad supports.

21. (New) A chest vibrating device for use in loosening obstructions in the lungs or air way of a user, comprising:

a frame to fit around an upper body of the user, the frame comprising:

a left arm, said left arm being in a shape of a curve to fit around the upper

body of the user, said left arm having a front half of said curve and a rear half of said curve;

a right arm, said right arm being in a shape of a curve to fit around the upper body of the user, said right arm having a front half of said curve and a rear half of said curve;

a cross-member connecting said left and right arms together at said front halves;

shoulder pads extending from said frame to rest said frame on the shoulders of the user;

one or more chest pads extending from a front inside of said frame towards a chest of the user, said one or more chest pads being attached to said front halves of said left and right arms to transfer the vibrations;

at least one back pad extending from a rear inside of said frame towards a back of the user for positioning over an area of the lungs of the user, said at least one back pad being attached to said rear halves of said left and right arms to transfer the vibrations; and

a vibrating unit attached to said left and right arms to produce vibrations that travels from said vibrating unit, through said frame onto said one or more chest pads and said at least one back pad.

22. (New) The chest vibrating device of claim 21, wherein the one or more chest pads and the at least one back pad are sized to be positioned over an area of the lungs of the user.

23. (New) The chest vibrating device of claim 22, wherein the one or more chest pads are sized to be positioned over the lower lobes of the user's lungs.

24. (New) The chest vibrating device of claim 22, wherein the one or more chest pads are sized to be positioned over the upper and lower lobes of the user's lungs.

25. (New) The chest vibrating device of claim 24, wherein the one or more chest pads are also sized to be positioned over the front and sides of the middle and lower lobes of the lungs.

26. (New) The chest vibrating device of claim 25, wherein the at least one back pad

is sized to be positioned over the upper and lower lobes of the lungs.

27. (New) A method of loosening obstructions in the lungs or air way of a user, comprising:

providing the chest vibrating device of claim 21;

positioning the device over the upper body of the user so as to position the one or more chest pads and the at least one back pad over an area of the user's lungs;

producing vibrations with the device and transferring the vibrations to the lungs of the user to loosen obstructions in lungs or air way of the user.